

FIG. 1

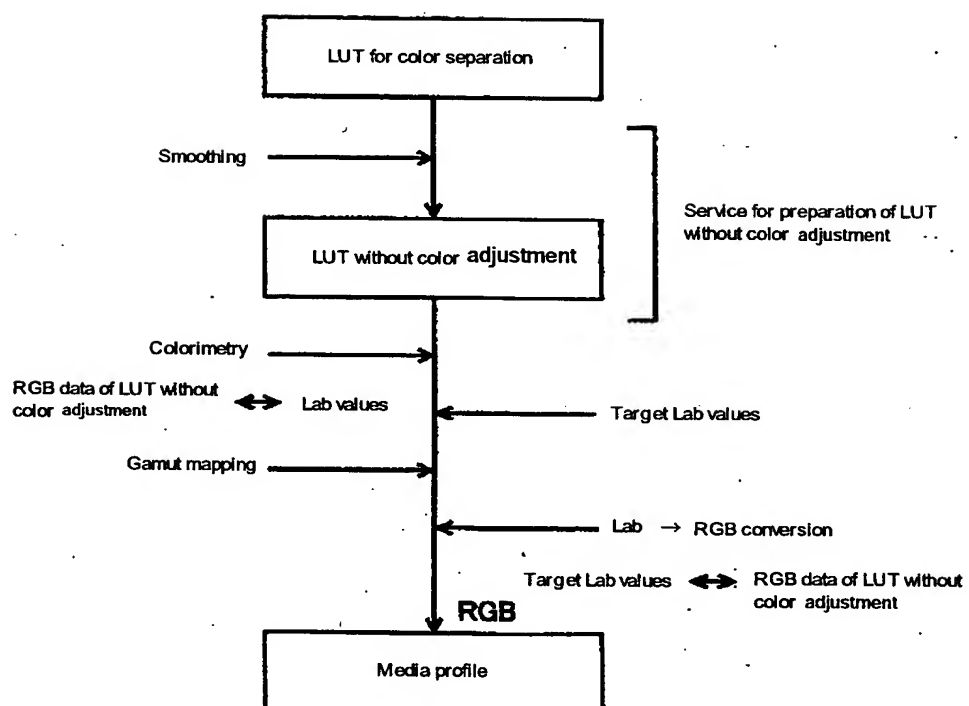


FIG. 2

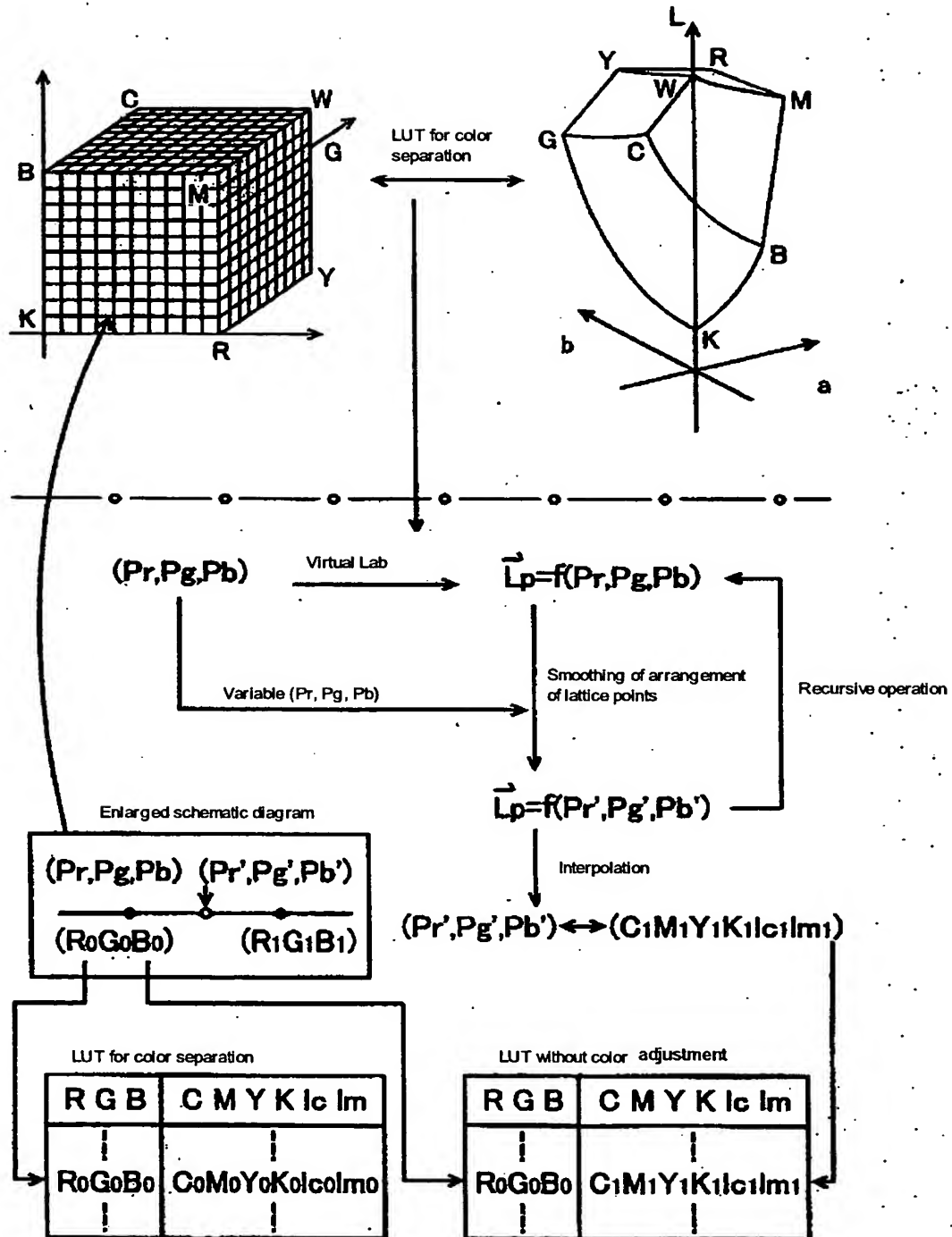


FIG. 3

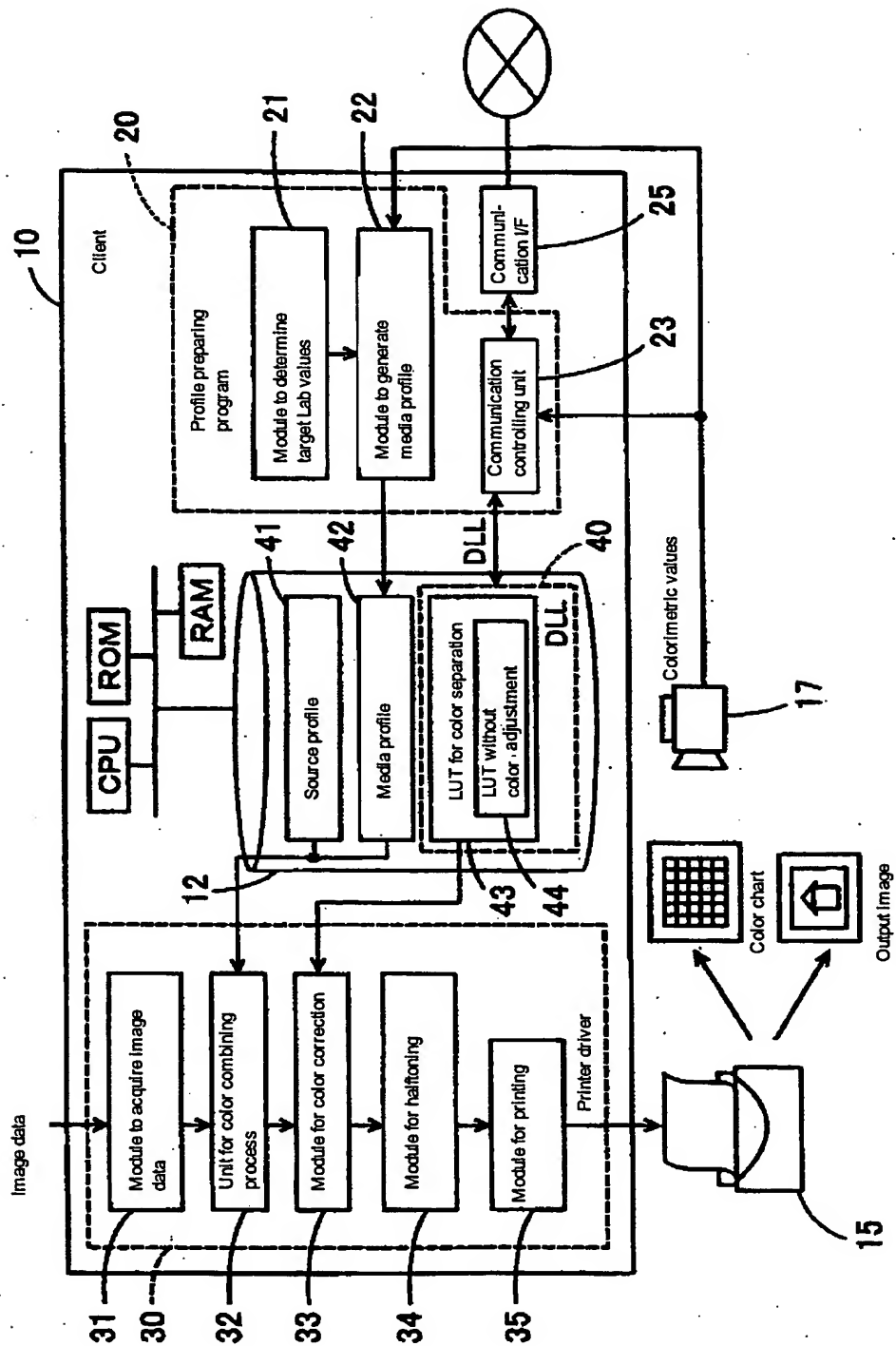


FIG. 4

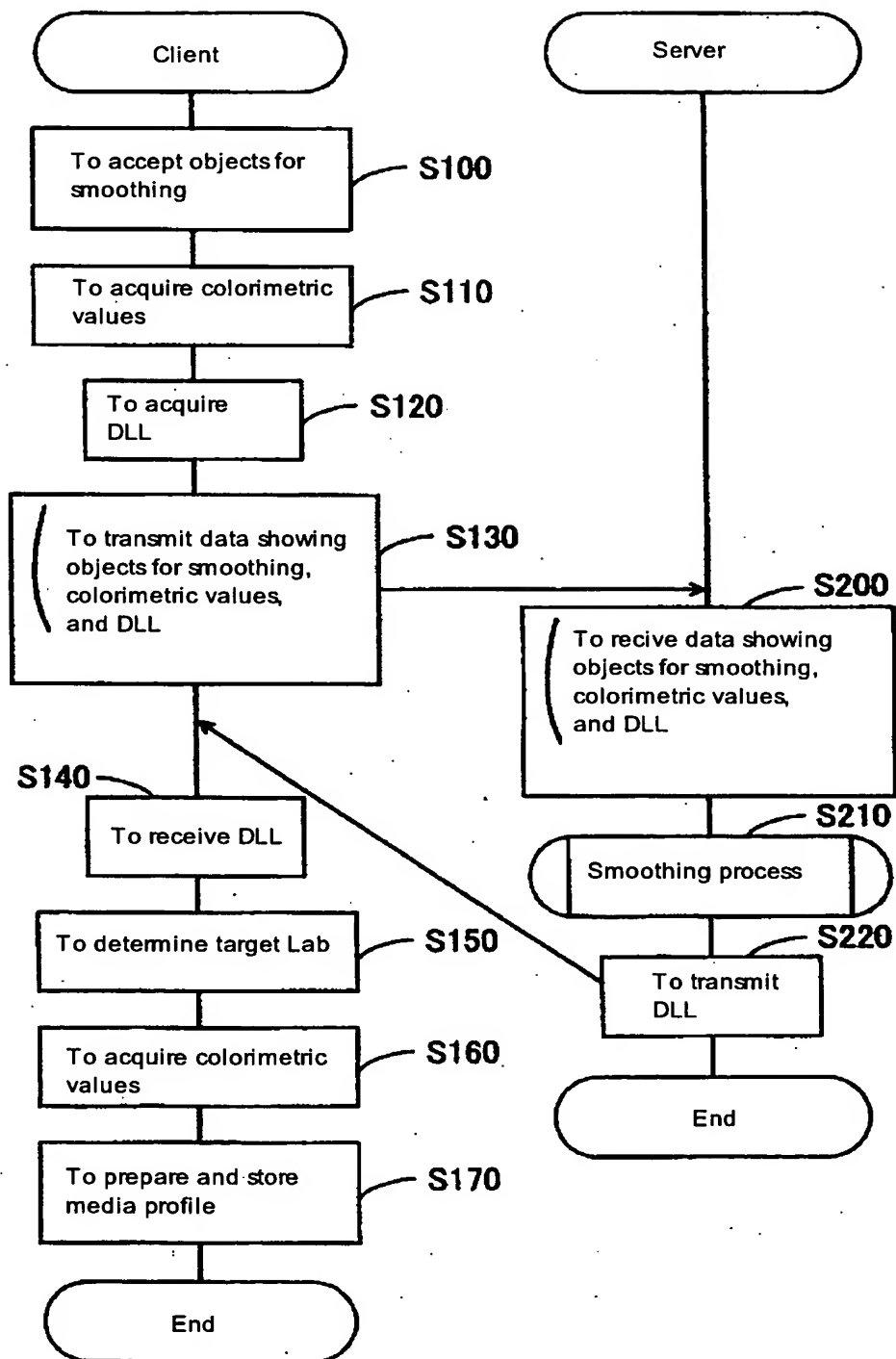


FIG. 5

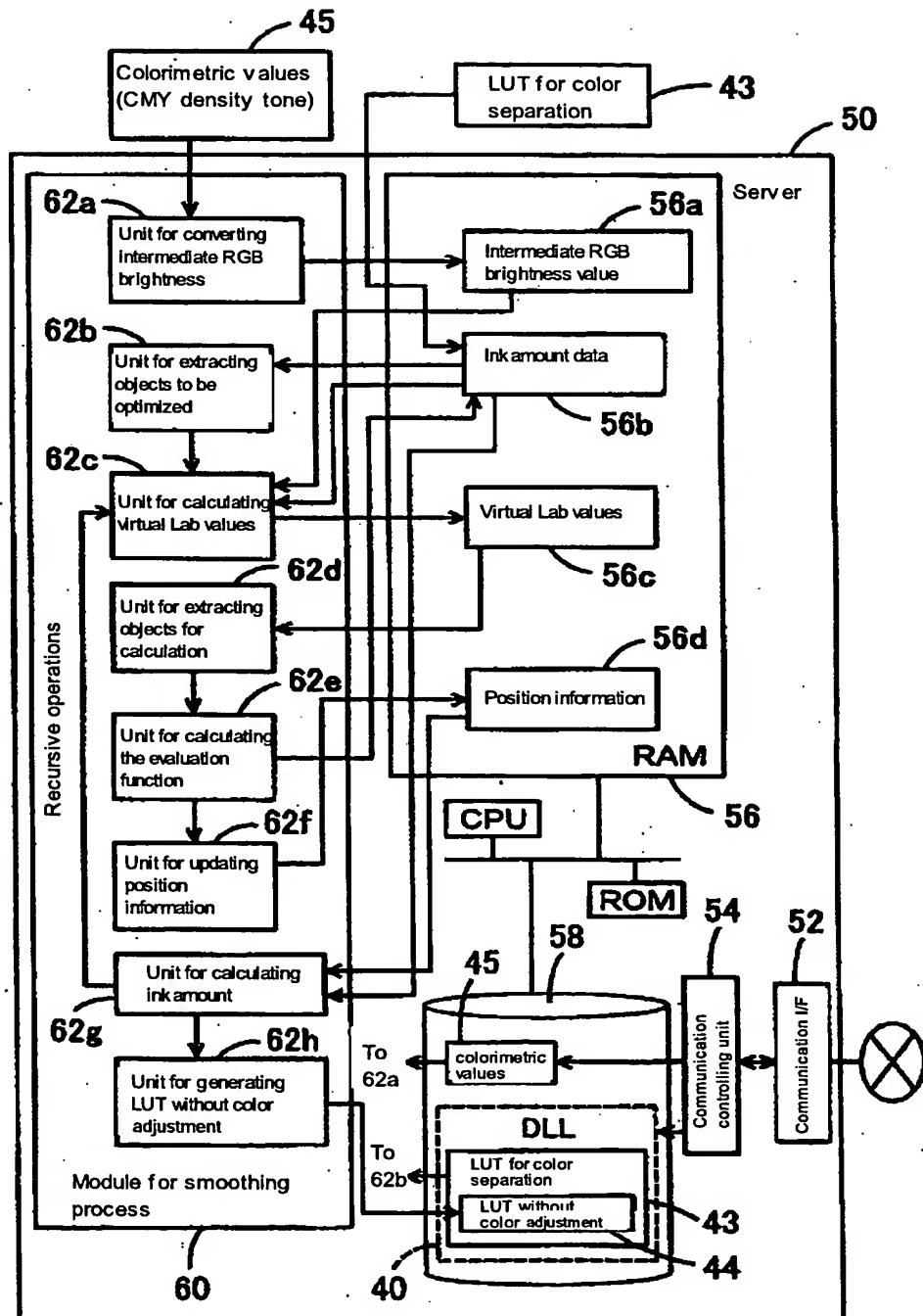


FIG. 6

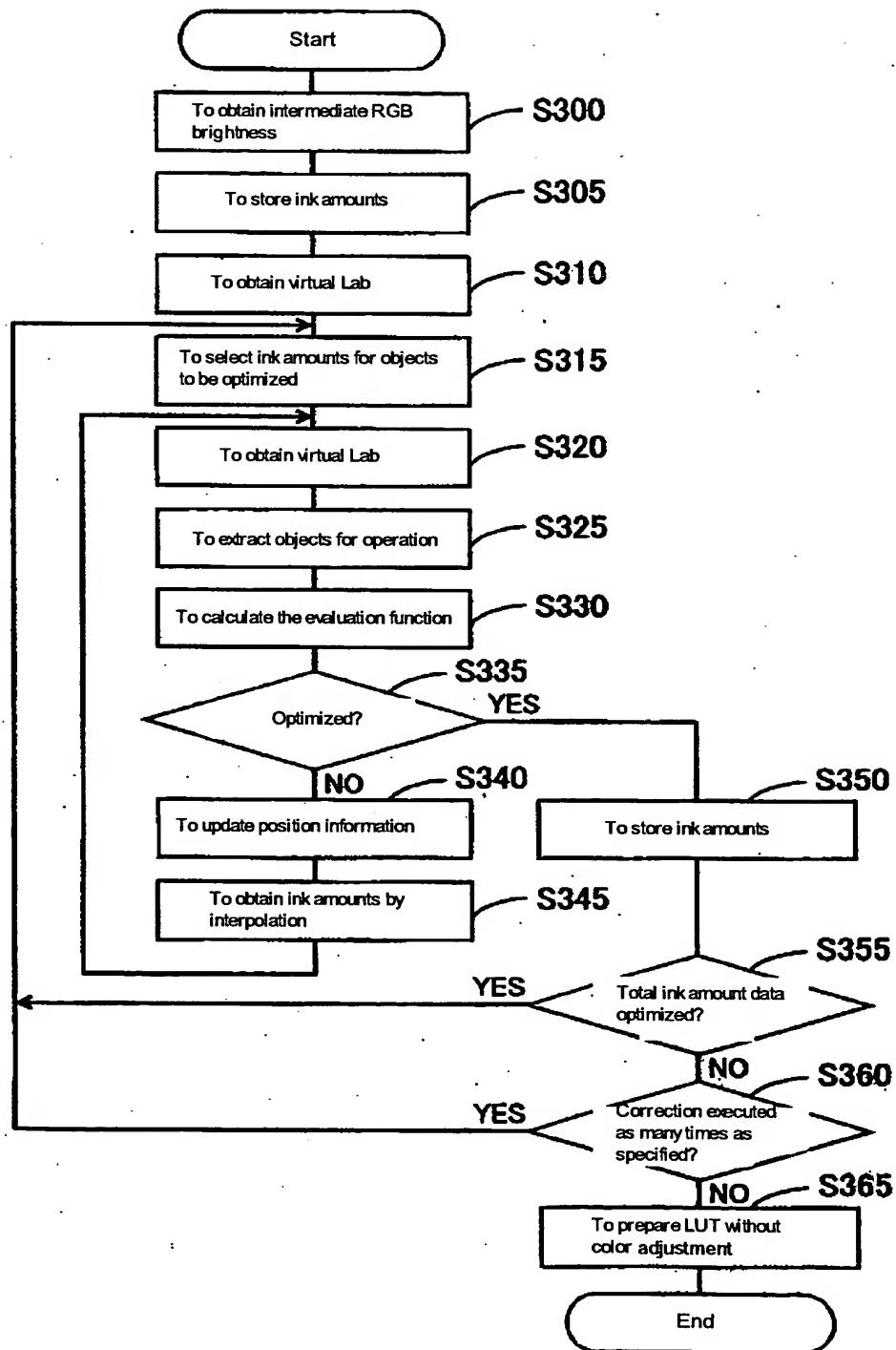


FIG. 7

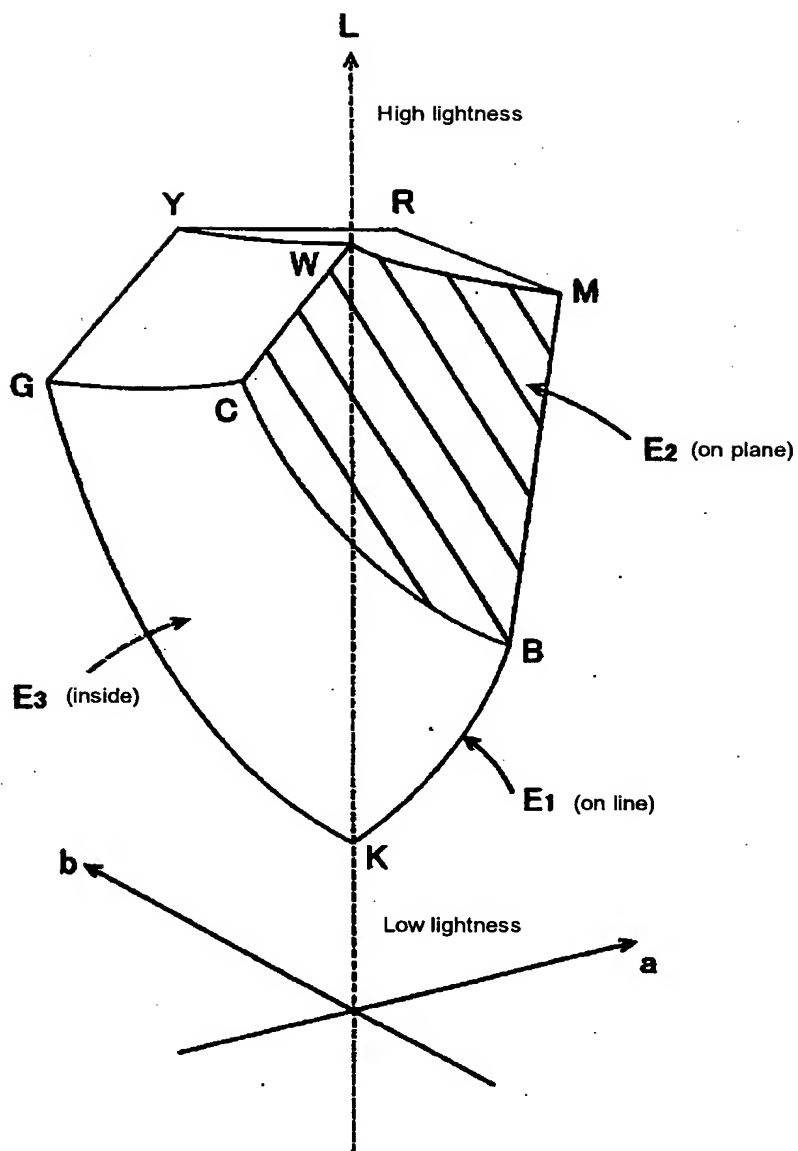


FIG. 8

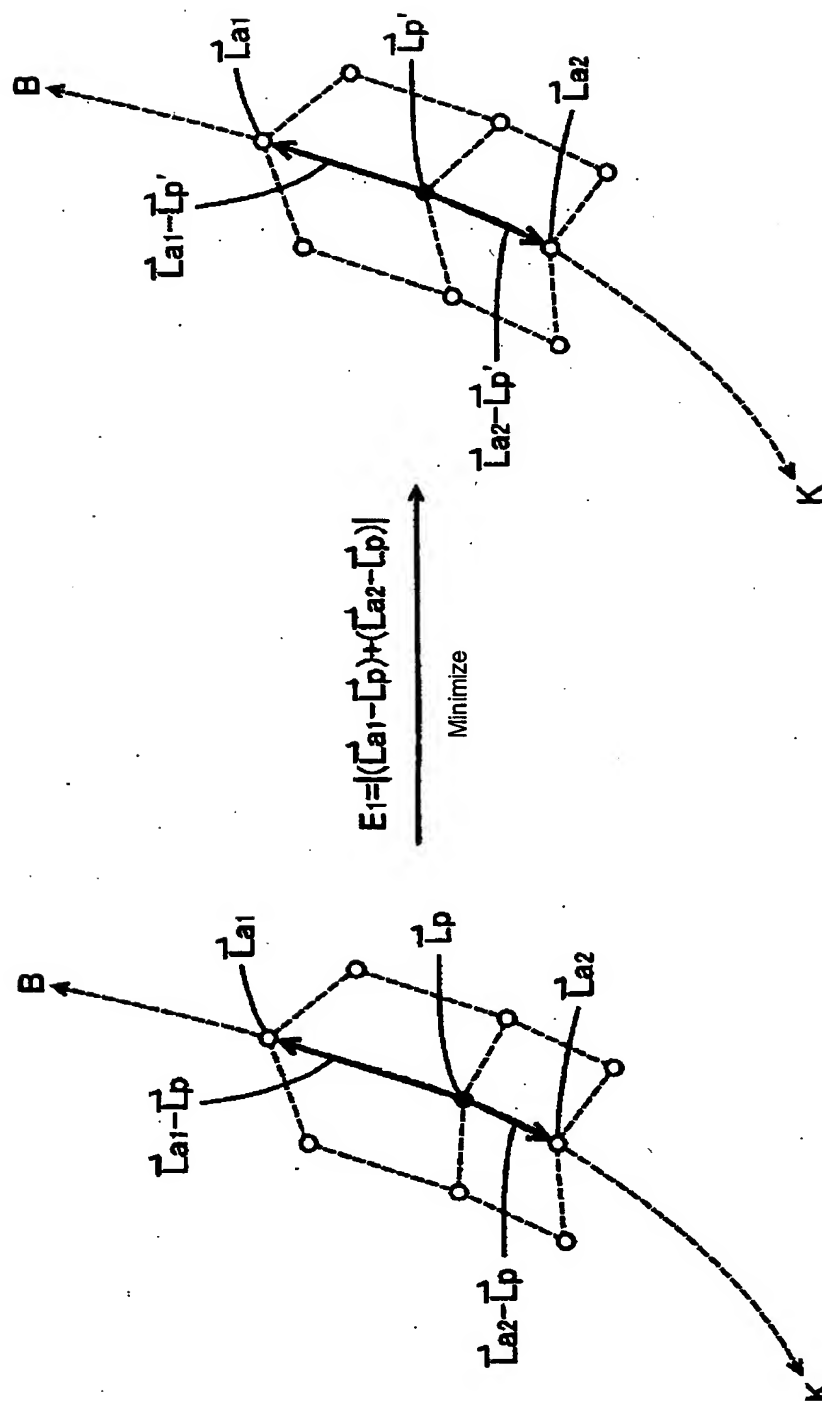


FIG. 9

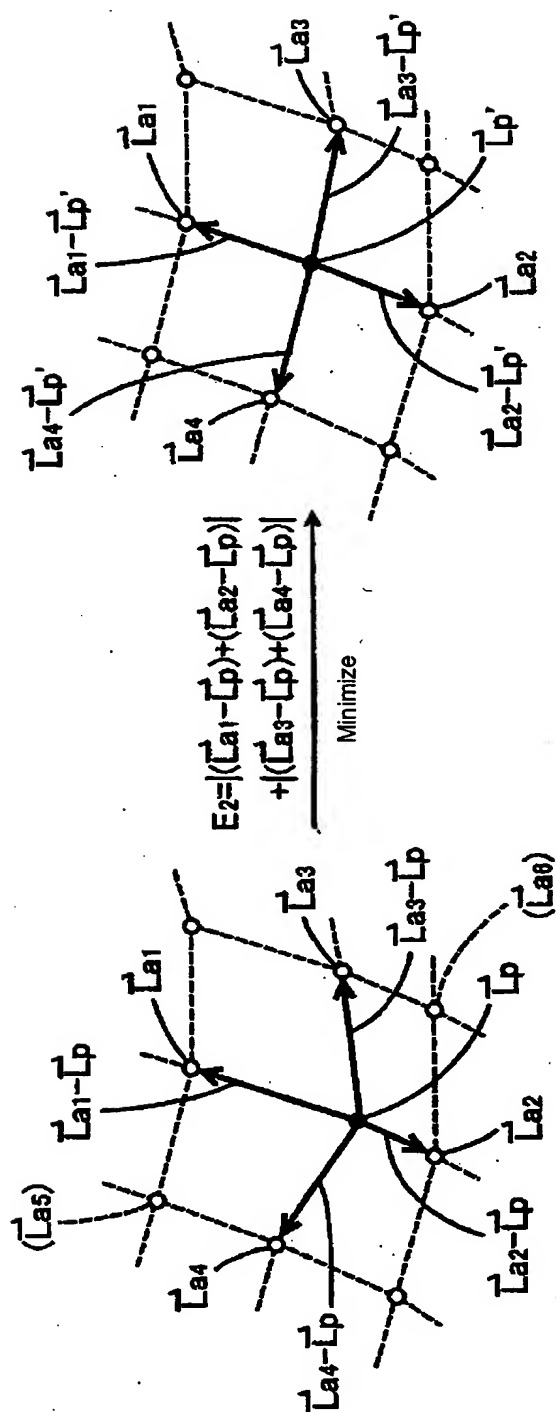
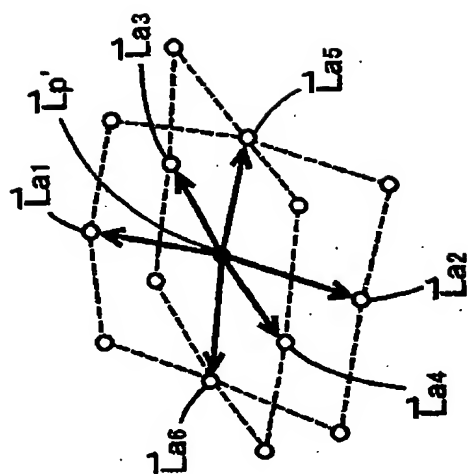


FIG. 10



$$E_3 = |(\vec{L}_1 - \vec{L}_p) + (\vec{L}_2 - \vec{L}_p)| + |(\vec{L}_3 - \vec{L}_p) + (\vec{L}_4 - \vec{L}_p)| + |(\vec{L}_5 - \vec{L}_p) + (\vec{L}_6 - \vec{L}_p)|$$

Minimize

